

WHAT IS CLAIMED IS:

1. A tool suspension device, comprising:

a main body having a first side formed with a mounting hole and a

4 second side provided with a mounting portion;

the mounting hole of the main body has a periphery formed with a

6 catch edge; and

the mounting portion of the main body has an inside formed with a

8 mounting space communicating with the mounting hole.

9 2. The tool suspension device in accordance with claim 1, wherein

10 the mounting portion protrudes outward from the second side of the main body.

11 3. The tool suspension device in accordance with claim 1, wherein

12 the mounting space is directed in an axial direction of the mounting portion of

13 the main body.

14 4. The tool suspension device in accordance with claim 1, further

15 comprising a retaining member mounted on an end face of the mounting

16 portion of the main body and extended into the mounting space of the

17 mounting portion of the main body.

18 5. The tool suspension device in accordance with claim 4, wherein

19 the retaining member is a screw.

20 6. The tool suspension device in accordance with claim 1, further

21 comprising a ratchet wrench mounted on the main body and includes a distal

22 end provided with an operation stud mounted in the mounting hole of the main

1 body, and a positioning ball protruded outward from a side wall of the
2 operation stud and rested on the catch edge of the mounting hole of the main
3 body.

4 7. The tool suspension device in accordance with claim 6, wherein
5 the ratchet wrench further includes a press member movably mounted in the
6 operation stud and having a first end formed with a enlarged head and a second
7 end formed with a receiving recess to receive the positioning ball, and an
8 elastic member urged between the operation stud and the enlarged head of the
9 press member.

10 8. The tool suspension device in accordance with claim 7, further
11 comprising a retaining member mounted on an end face of the mounting
12 portion of the main body and extended into the mounting space of the
13 mounting portion of the main body, wherein the retaining member is rested on
14 the second end of the press member to retain the press member, thereby
15 forming a locking state by engagement of the retaining member with the press
16 member, so that the press member cannot be pressed and moved, and the
17 positioning ball will not detach from the catch edge of the mounting hole of the
18 main body.

19 9. The tool suspension device in accordance with claim 6, wherein
20 the operation stud is inserted through the mounting hole of the main body into
21 the mounting space of the mounting portion of the main body.

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